

-1G.1

· # 2 .

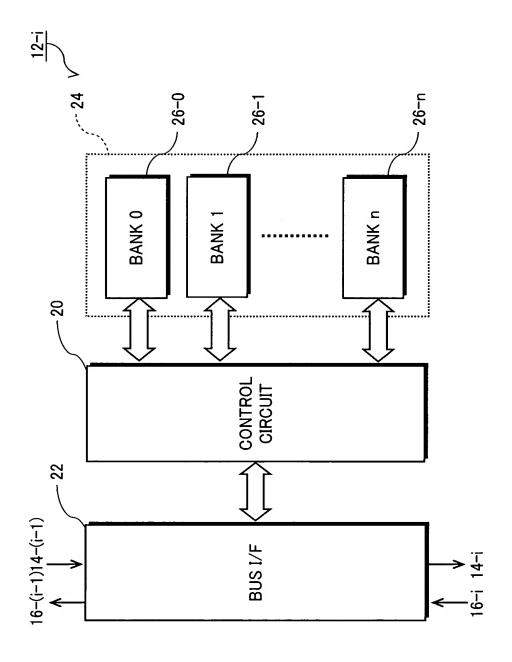


FIG.2

FIG.3

| | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) |
|---|--------|-----|------------|------------|
| 0 | FEMALE | 18 | 168 | 55 |
| 1 | MALE | 21 | 172 | 64 |
| 2 | FEMALE | 24 | 159 | 48 |
| 3 | FEMALE | 16 | 172 | 48 |
| 4 | MALE | 28 | 181 | 78 |
| 5 | FEMALE | 20 | 166 | 55 |
| 6 | FEMALE | 16 | 168 | 52 |
| 7 | MALE | 33 | 174 | 65 |
| 8 | MALE | 24 | 177 | 64 |
| 9 | FEMALE | 18 | 170 | 55 |

| WEIGHT | 0 VL 1 52 3 64 4 65 5 78 0 RDER |
|--------|--|
| | 0 1 2 8 4 2 5 0 0 3 2 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| HEIGHT | VL 1 166 2 168 3 170 4 172 5 174 6 177 7 181 ASCENDING ORDER |
| | VNo 1 4 4 2 0 3 4 4 4 7 7 5 1 5 1 5 6 8 6 6 9 3 |
| AGE | VL 1 18 2 20 3 21 4 24 5 28 6 33 ASCENDING ORDER |
| | VNo 1 1 3 2 4 4 3 0 0 7 6 0 0 7 6 8 4 4 9 1 |
| GENDER | VL 0 MALE 1 FEMALE ASCENDING ORDER |
| Ö | VNO 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 0 1 1 1 0 1 |
| | OrdSet 0 0 3 3 3 4 4 4 4 9 9 9 |

FIG.4

FIG.5

OFFSET= 0

PMM-0

| | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) |
|---|--------|-----|------------|------------|
| 0 | FEMALE | 18 | 168 | 55 |
| 1 | MALE | 21 | 172 | 64 |
| 2 | FEMALE | 24 | 159 | 48 |

OFFSET= 3

PMM-1

| | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) |
|---|--------|-----|------------|------------|
| 0 | FEMALE | 16 | 172 | 48 |
| 1 | MALE | 28 | 181 | 78 |

OFFSET= 5

PMM-2

| | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) |
|---|--------|-----|------------|------------|
| 0 | FEMALE | 20 | 166 | 55 |
| 1 | FEMALE | 16 | 168 | 52 |
| 2 | MALE | 33 | 174 | 65 |

OFFSET= 8

PMM-3

| | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) |
|---|--------|-----|------------|------------|
| 0 | MALE | 24 | 177 | 64 |
| 1 | FEMALE | 18 | 170 | 55 |

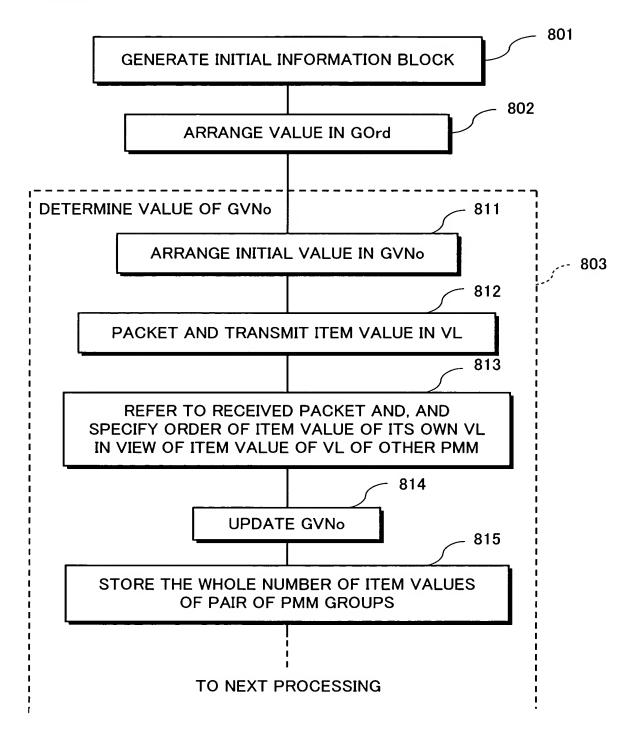
ASCENDING | ASCENDING ORDER WEIGHT (PMM-1) ASCENDING ORDER ASCENDING ASCENDING ORDER ASCENDING ORDER HEIGHT (PMM-0) HEIGHT (PMM-1) ASCENDING ORDER 1 28 1 -AGE (PMM-0) AGE (PMM-1 8 1 FEMALE 1 — ASCENDING ASCENDING ORDER ORDER ASCENDING ASCENDING ORDER GENDER (PMM-0) GENDER (PMM-1 FEMALE MALE MALE GOrd OrdSet **GOrd OrdSet** ASCENDING ASCENDING ORDER ORDER ı

FIG 6

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| WEIGHT (PIMM-2) | VNo VL GVNo 0 1 0 52 0 1 0 1 55 1 2 2 2 65 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | WEIGHT (PIMM-3) | VNo : VL GVNo | 0 1 0 55 0 - | ASCENDING ASCENDING ORDER |
|-----------------|--|-----------------|---------------|-------------------------|-----------------------------|
| HEIGHT (PMM-2) | 0 0 0 166 0 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | HEIGHT (PMM-3) | VNo 1 VL GVNo | 0 1 0 170 0 - | ASCENDING ASCENDING ORDER |
| AGE (PMM-2) | VNo VL GVNo 0 1 0 16 0 - 1 0 1 20 1 - 2 2 3 3 2 - ASCENDING ASCENDING | AGE (PMM-3) | VNo 1 VL GVNo | 0 1 0 18 0 - | ASCENDING ASCENDING ORDER |
| GENDER (PMM-2) | VNo VL GVNo 0 1 0 MALE 0 - 1 1 1 FEMALE 1 - 2 0 ASCENDING ASCENDING ORDER ORDER | GENDER (PMM-3) | VNo 1 VL GVNo | 0 0 0 MALE 0 - | i ASCENDING ASCENDING ORDER |
| | GOrd OrdSet O = 0 1 = 1 2 = 2 ASCENDING ORDER | | GOrd OrdSet | 0 - 0 | ASCENDING |

FIG.8



GOrd OrdSet GOrd OrdSet GOrd OrdSet GOrd OrdSet ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER $_{
m e}$ 9 GOrd OrdSet GOrd OrdSet GOrd OrdSet GOrd OrdSet ASCENDING ORDER ASCENDING ORDER ASCENDING ASCENDING ORDER ORDER 1 1 1 WEIGHT(kg) HEIGHT(cm) | WEIGHT(kg) WEIGHT(kg) $\mathsf{HEIGHT}(\mathsf{cm})|\,\mathsf{WEIGHT}(\mathsf{kg})$ 55 64 48 48 78 55 52 65 64 55 HEIGHT(cm) HEIGHT(cm) 166 168 174 168 172 159 181 AGE AGE AGE 16 28 AGE 20 33 16 33 18 24 24 24 18 PMM-0 PMM-2 PMM-3 PMM-1 FEMALE FEMALE MALE GENDER FEMALE MALE FEMALE FEMALE FEMALE GENDER GENDER GENDER MALE MALE OFFSETÉ 🕅 OFFSET{0} OFFSET€ ③ OFFSET€ 5)

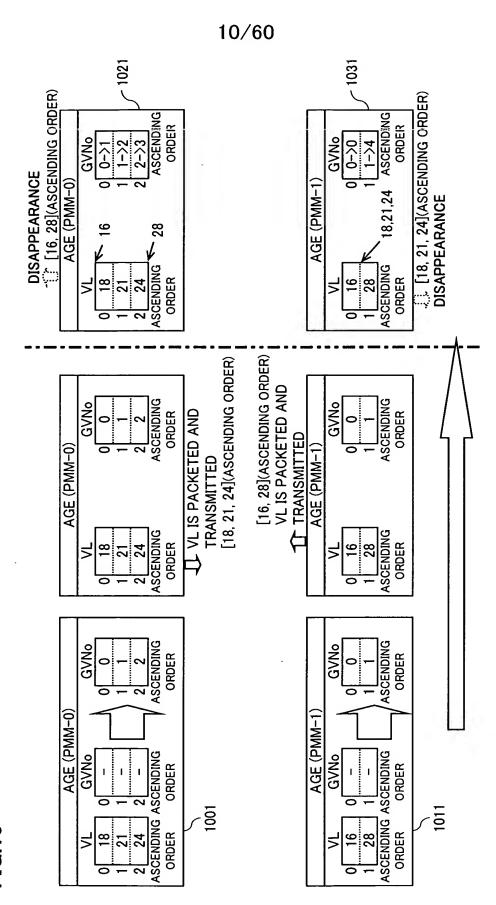


FIG. 10

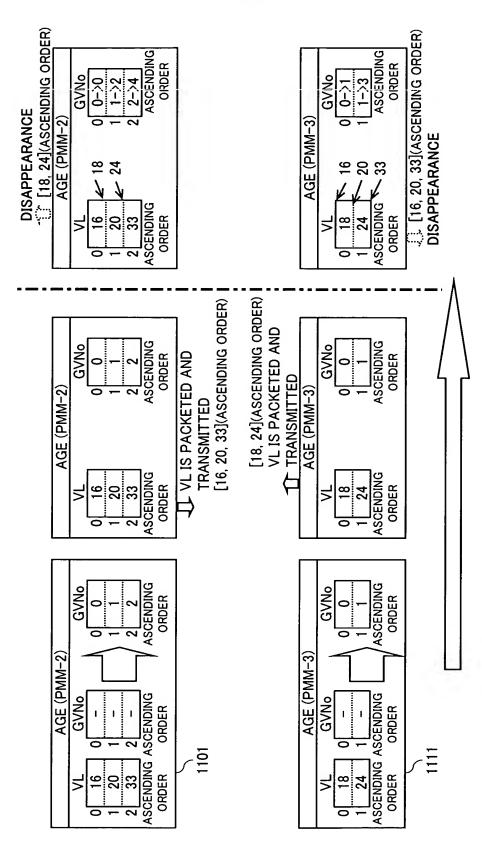
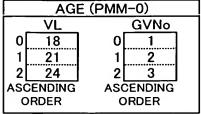


FIG.11

FIG.12



VL IS PACKETED AND TRANSMITTED

[-, 18, 21, 24, -]
(ASCENDING ORDER)

| | AGE (PMM-1) | | | | | |
|-----------|-------------|-----------|--|--|--|--|
| | VĹ | GVNo | | | | |
| 0 | 16 | 0 0 | | | | |
| 1 | 28 | 1 4 | | | | |
| ASCENDING | | ASCENDING | | | | |
| 0 | RDER | ORDER | | | | |

| | AGE (PMM-2) | | | | | |
|---|-------------|-----------|--|--|--|--|
| | VL | _GVNo_ | | | | |
| 0 | 16 | 0 0 | | | | |
| 1 | 20 | 1 2 | | | | |
| 2 | 33 | 2 4 | | | | |
| | CENDING | ASCENDING | | | | |
| | RDER | ORDER | | | | |

(ASCENDING ORDER)

[-, 18, -, 24, -]

VL IS PACKETED

1 AND TRANSMITTED

| | | , ,, , , , , , , , , , , , , , , , , , | | | |
|-----|-------------|---|--|--|--|
| | AGE (PMM-3) | | | | |
| | ٧L | GVNo | | | |
| 0 | 18 | 0 1 | | | |
| 1 | 24 | 1 3 | | | |
| ASC | CENDING | ASCENDING | | | |
| | ORDER | ORDER | | | |
| _ | | | | | |

| AGI | AGE (PMM-0) | | | | | |
|-----------|-------------|--|--|--|--|--|
| VL | GVNo | | | | | |
| 0 18 | 0 1 | | | | | |
| 1 21 | 1 2 | | | | | |
| 2 24 | 2 3 | | | | | |
| ASCENDING | ASCENDING | | | | | |
| ORDER | ORDER | | | | | |

| AGE (PMM-1) | | | | | | |
|-------------|------|-----|---------|--|--|--|
| VLGVNo_ | | | | | | |
| 0 | 0 16 | | 0 | | | |
| 1[| 28 | 1 | 4 | | | |
| ASCENDING | | ASC | CENDING | | | |
| 0 | RDER | C | DRDER | | | |
| | | | | | | |

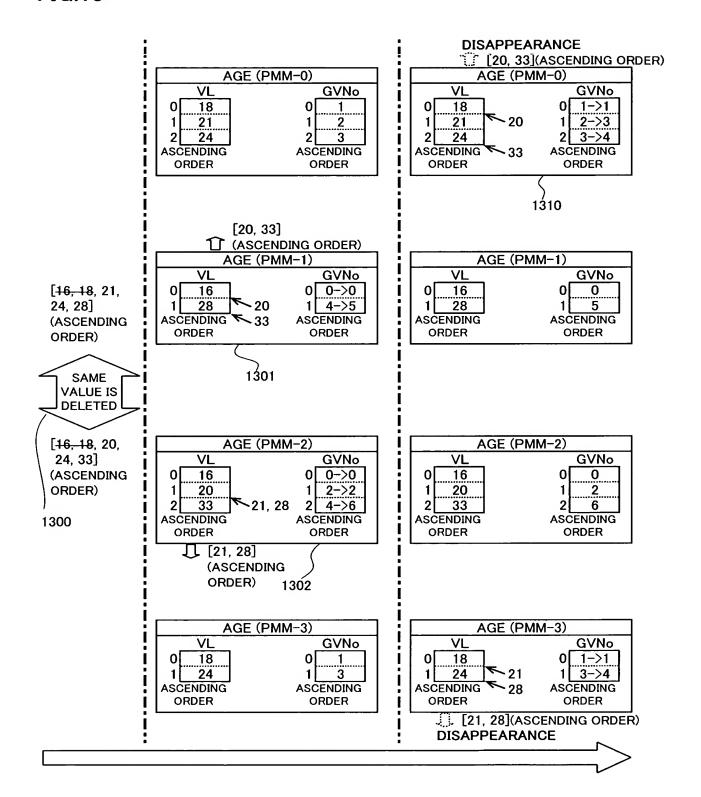
[16, 18, 21, 24, 28] (ASCENDING ORDER)

(ASCENDING ORDER) [16, 18, 20, 24, 33]

| U | | | |
|-------------|---------------------------------|-------------------------------|--|
| AGE (PMM-2) | | | |
| VL | GVNo | | |
| 16 | 0 | 0 | |
| 20 | 1 | 2 | |
| 33 | 2 | 4 | |
| CENDING | ASC | CENDING | |
| ORDER | | ORDER | |
| | VL 16 20 33 CENDING | VL 16 0 20 1 33 2 CENDING ASC | |

| AGE (PMM-3) | | |
|-------------|-----------|--|
| VL | GVNo | |
| 0 18 | 0 1 | |
| 1 24 | 1 3 | |
| ASCENDING | ASCENDING | |
| ORDER ORDER | | |
| ASCENDING | | |

FIG.13



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FIG.14A

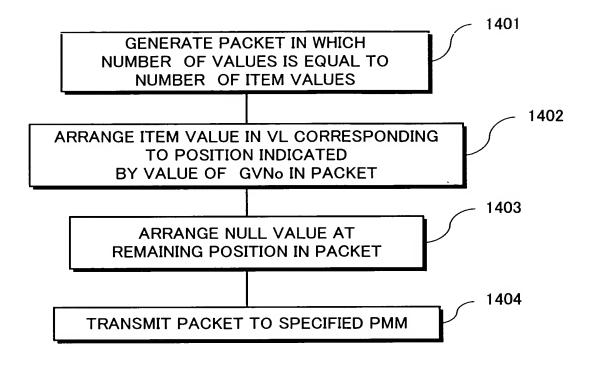
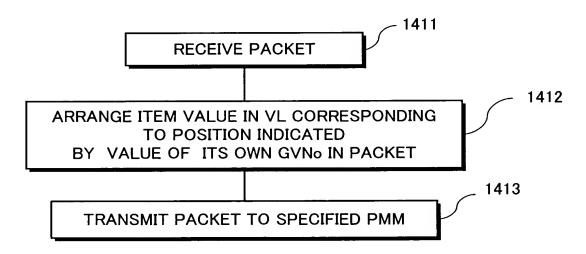


FIG.14B



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FIG.15A

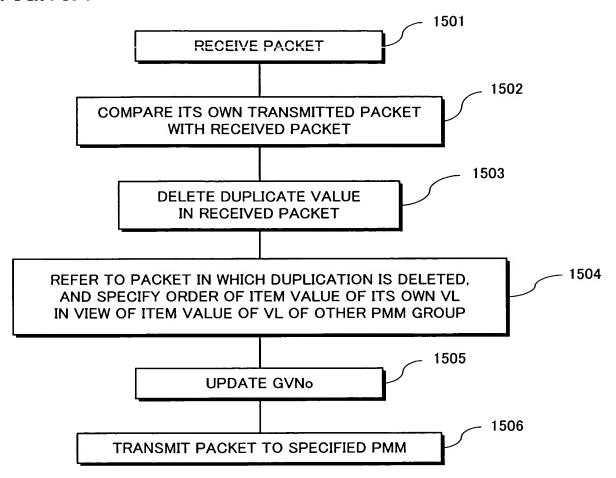


FIG.15B

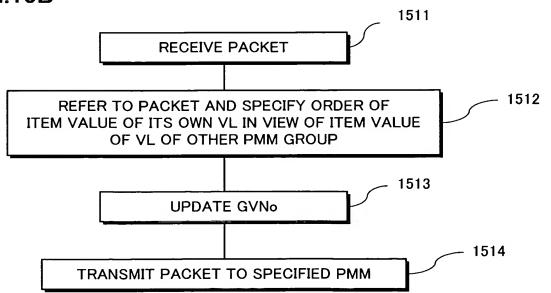
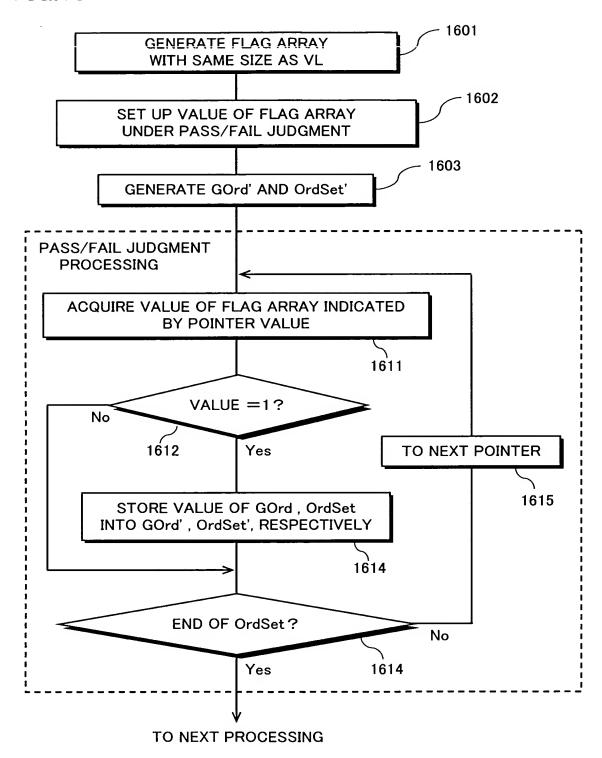


FIG.16



GOrd' OrdSet GOrd' OrdSet' GOrd' OrdSet' OrdSet ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER ASCENDING SORDER ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER GVNo FLAG ARRAY GVNo FLAG ARRAY FLAG ARRAY FLAG ARRAY 00 AGE (PMM-0) AGE (PMM-2) AGE (PMM-3) AGE (PMM-1) 16 28 1 ASCENDING ORDER 1 20 2 33 2 2 1 ASCENDING ORDER ASCENDING ORDER 1 21 1 2 24 2 ASCENDING ORDER 0 GOrd OrdSet GOrd OrdSet GOrd OrdSet OrdSet ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER ASCENDING ORDER Gord (m) • വ വ

FIG.17

. .

:

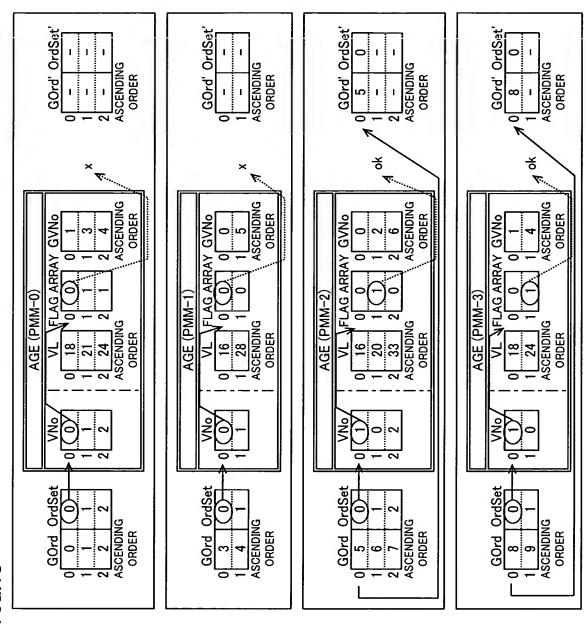


FIG.18

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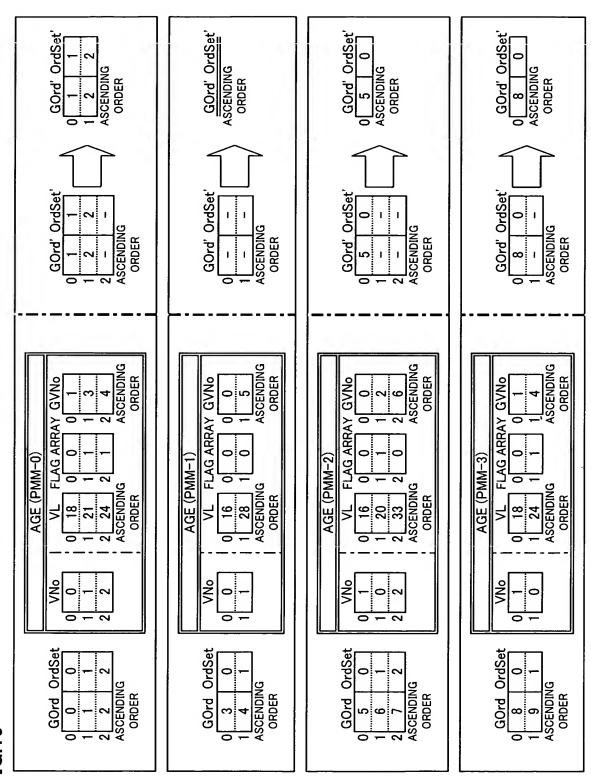
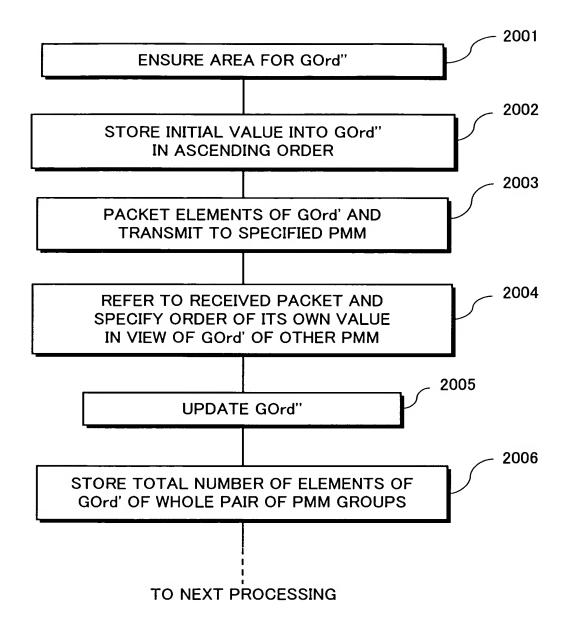


FIG. 19

FIG.20



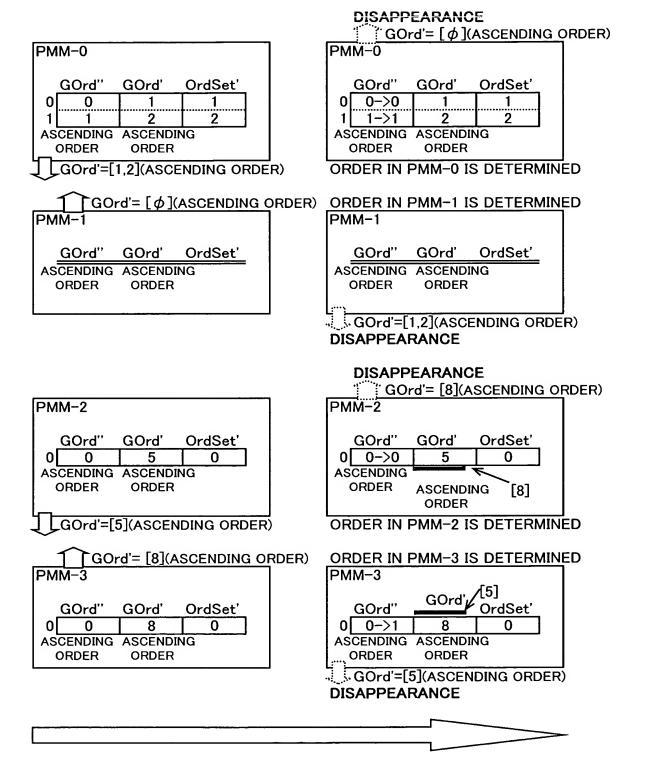


FIG.22A

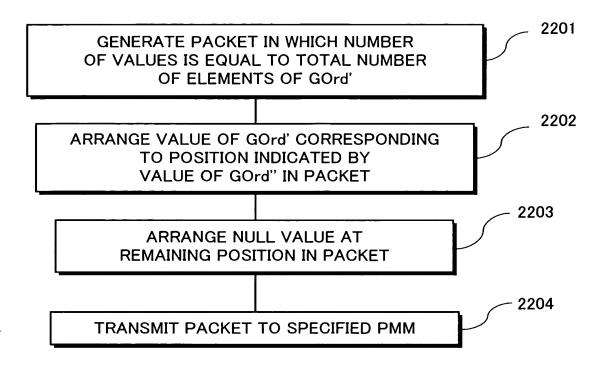
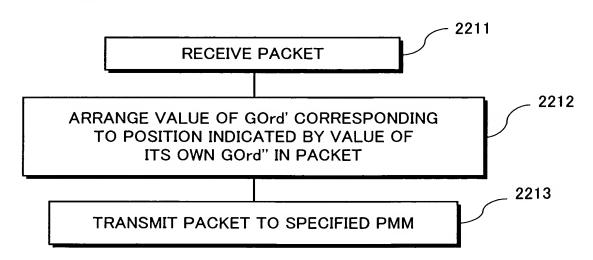
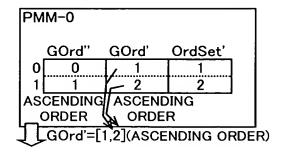
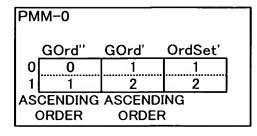
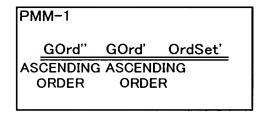


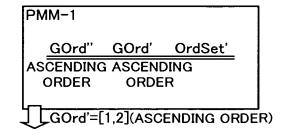
FIG.22B

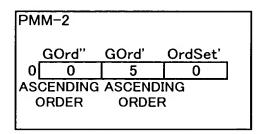


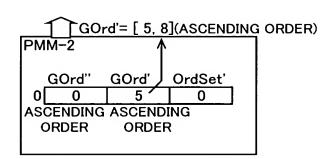


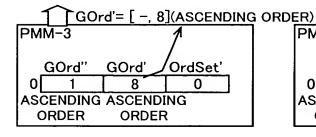


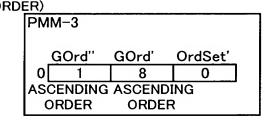












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FIG.24

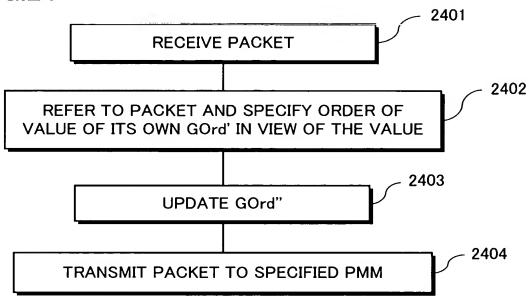
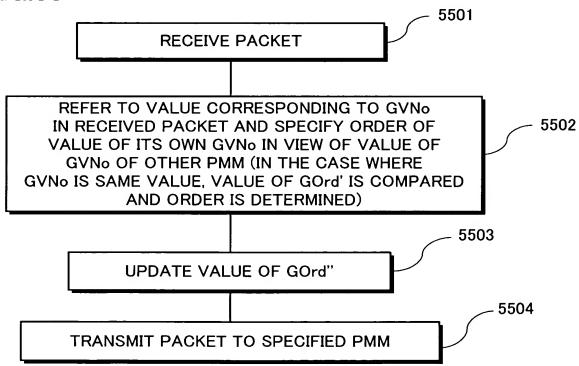
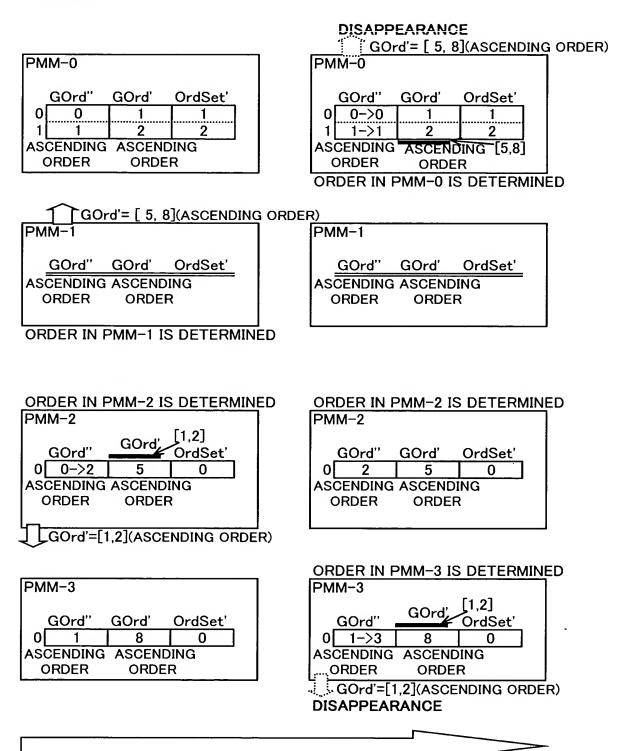
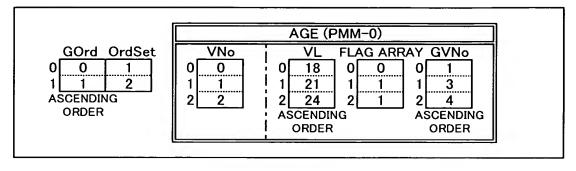
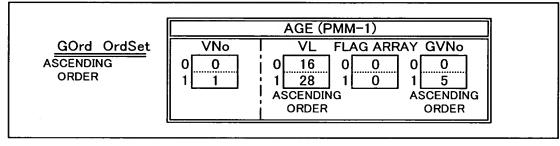


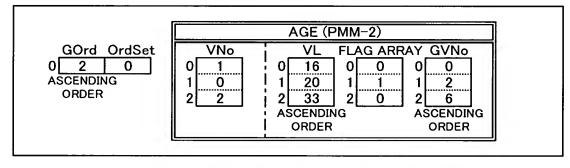
FIG.55











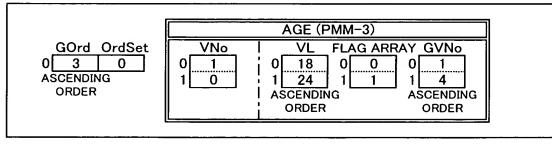
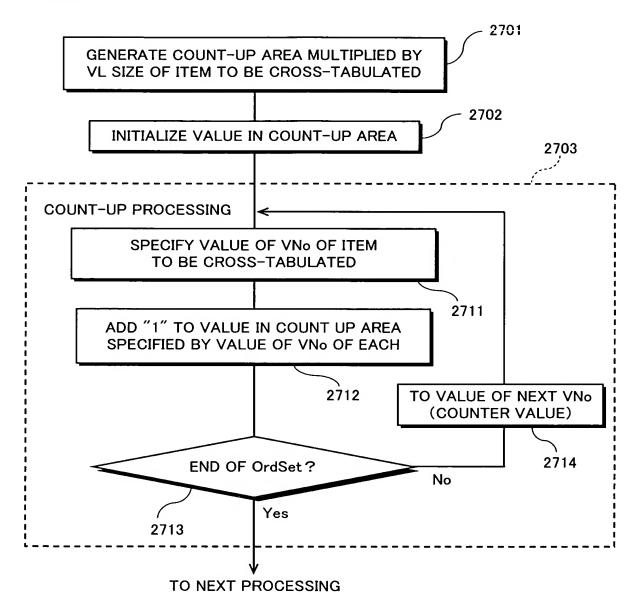
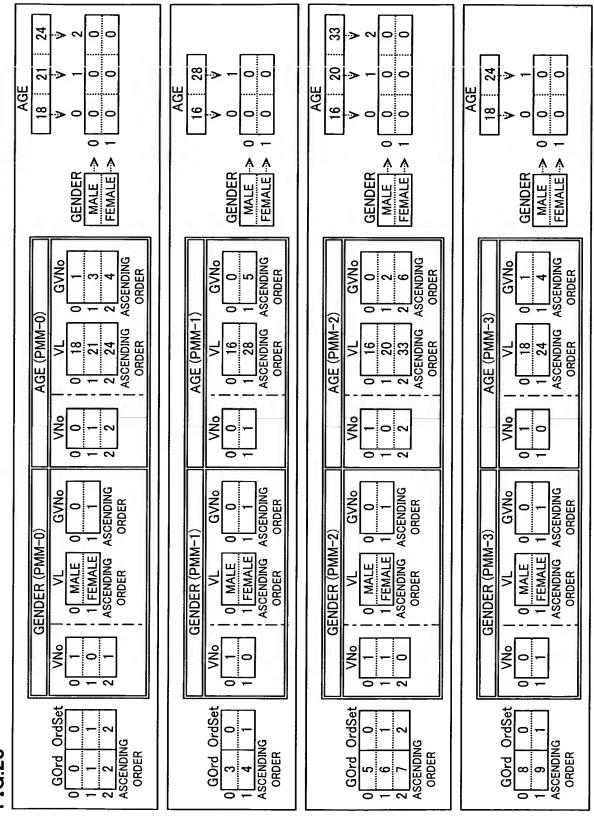


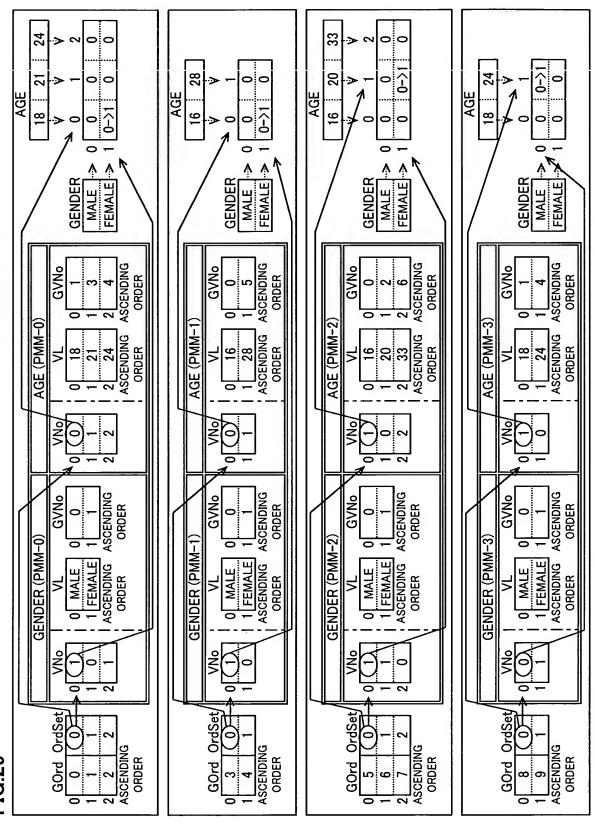
FIG.27



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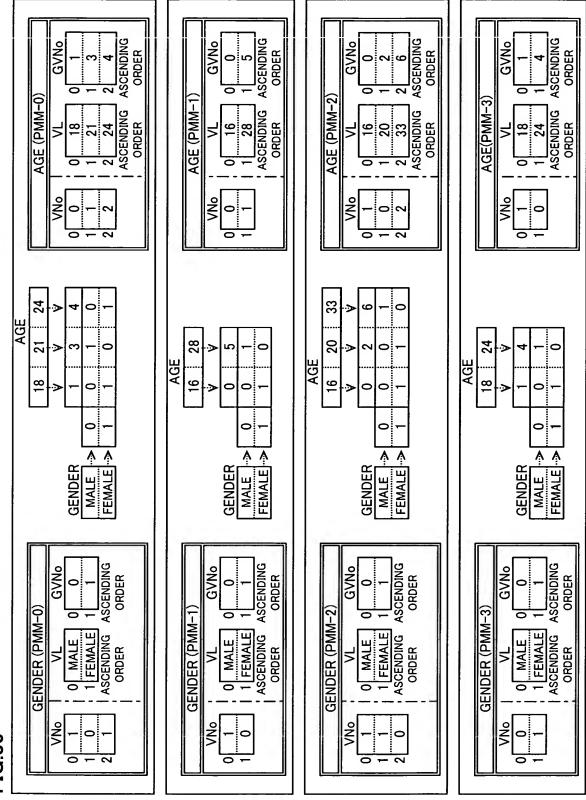


FIG.30

FIG.31A

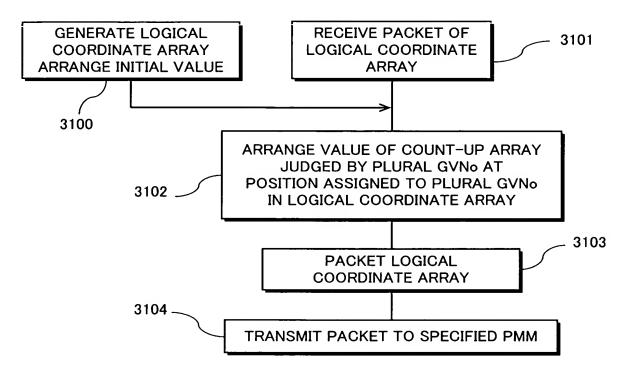


FIG.31B

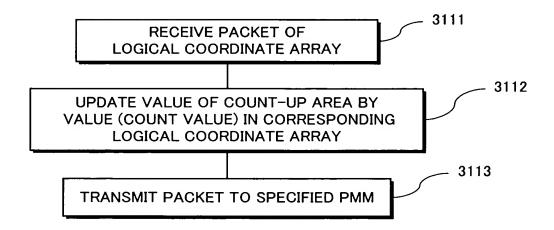
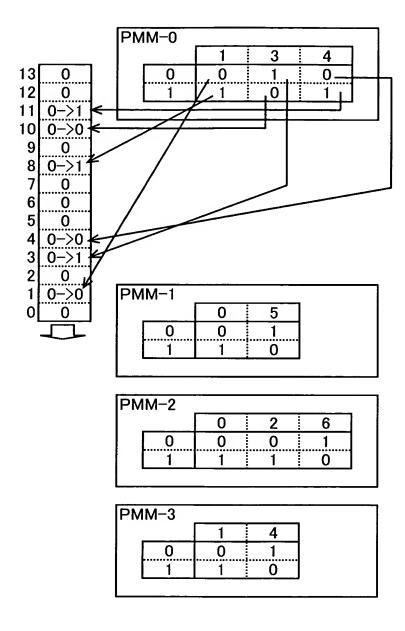
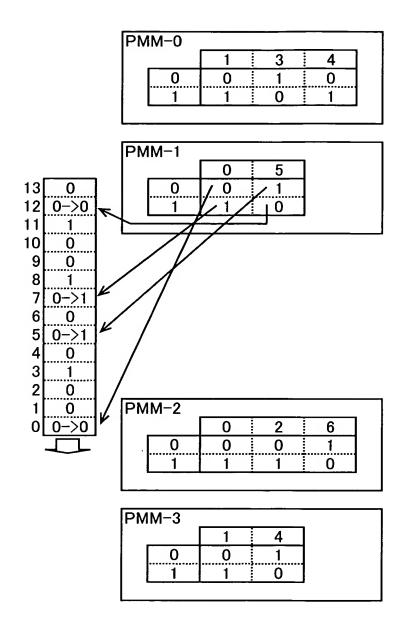


FIG.32



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FIG.33



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FIG.34

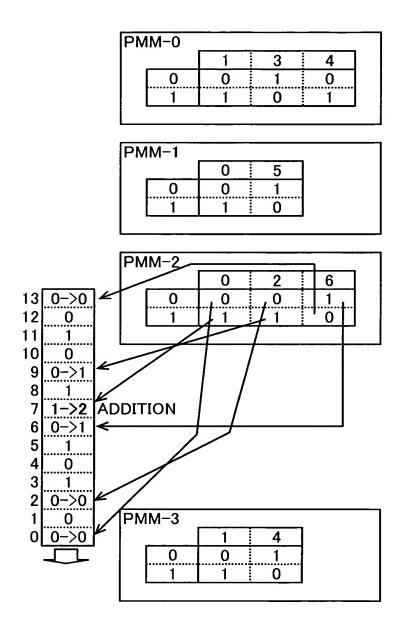


FIG.35

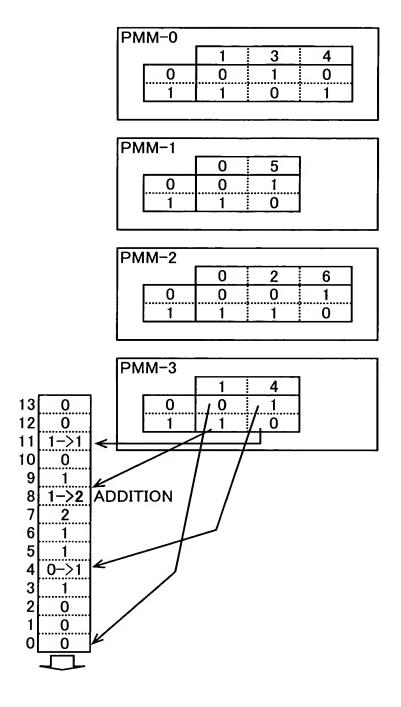


FIG.36

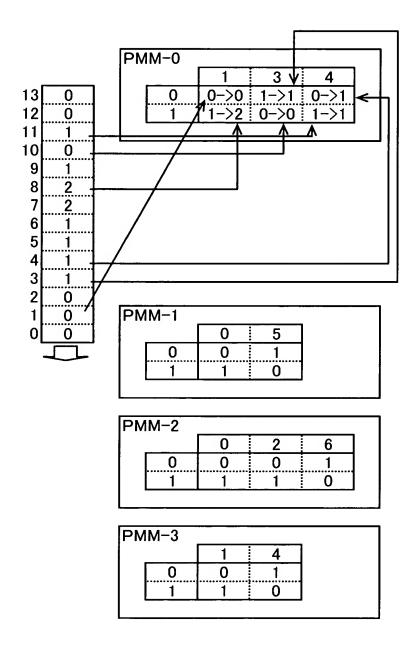
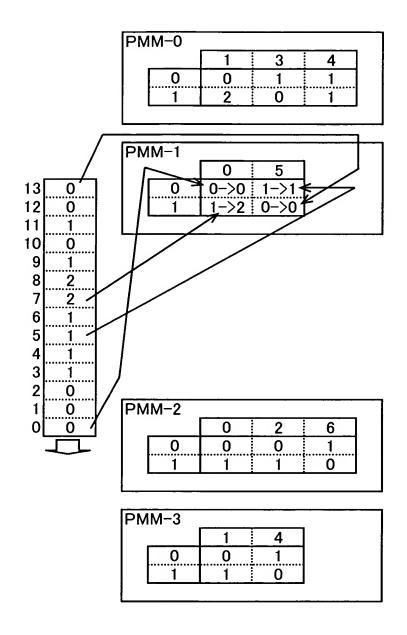


FIG.37



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FIG.38

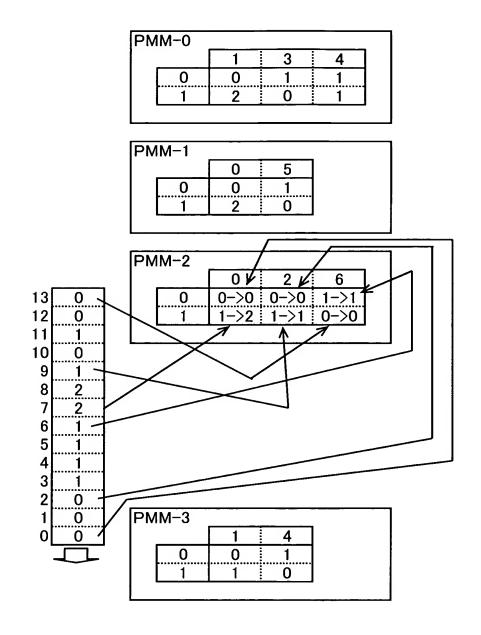


FIG.39

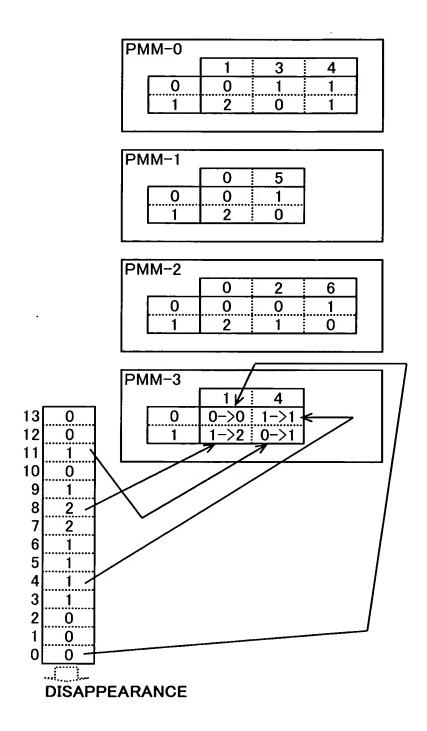


FIG.40

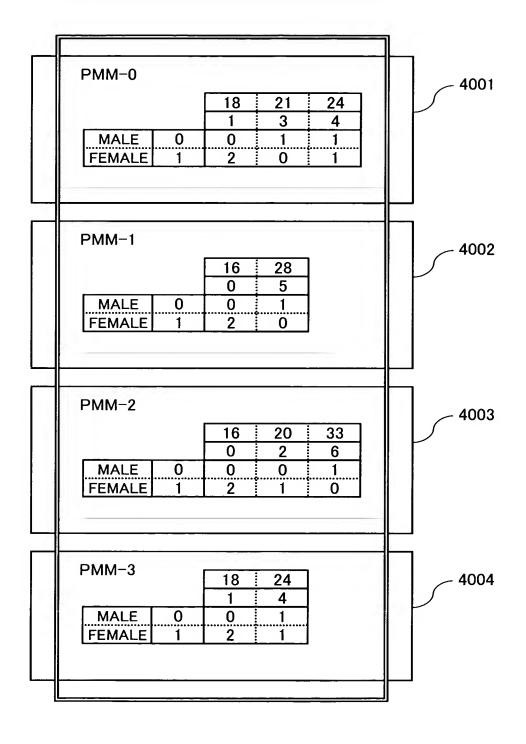
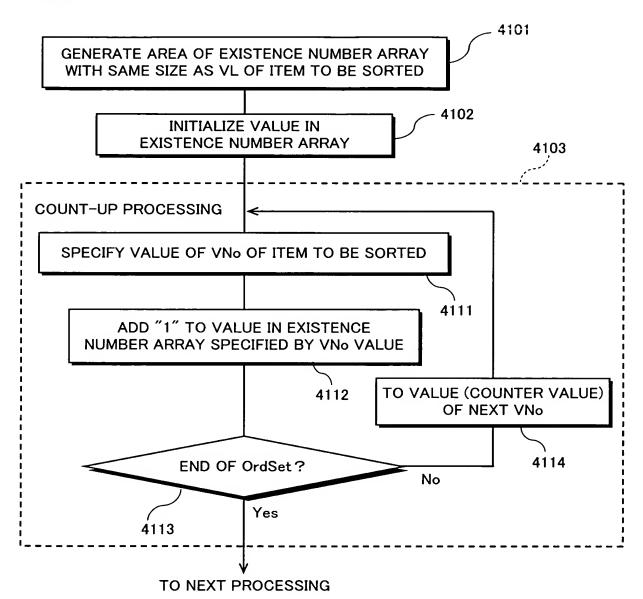
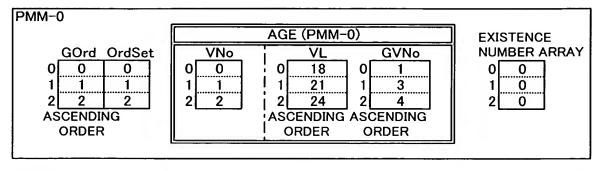
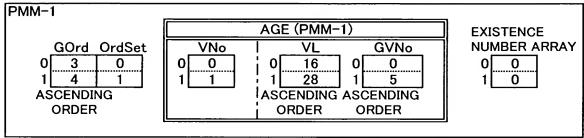
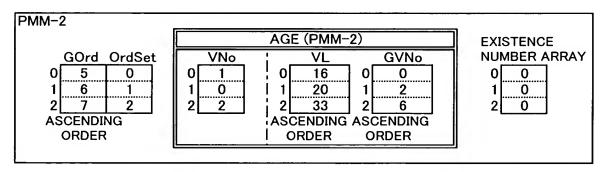


FIG.41









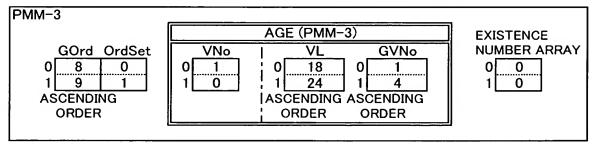


FIG.43

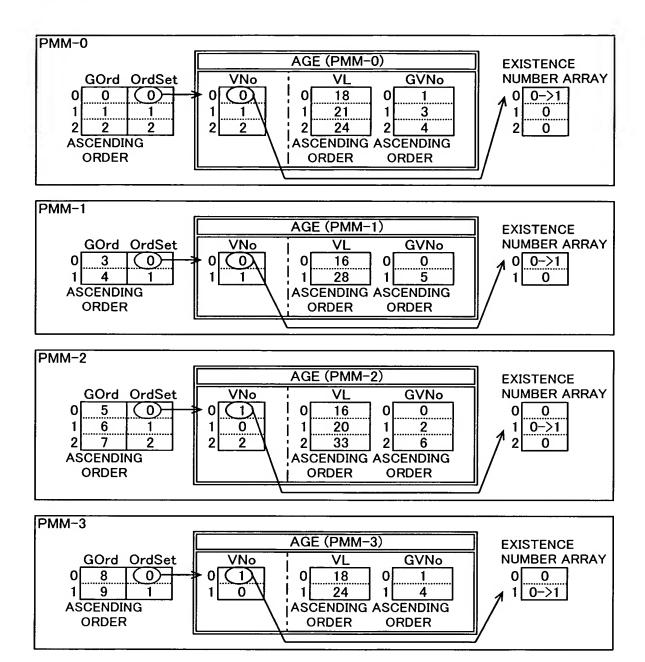
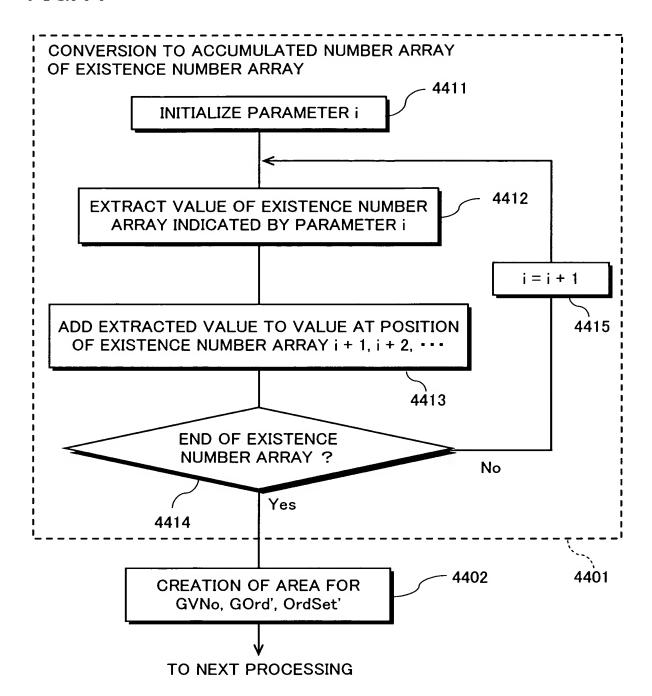


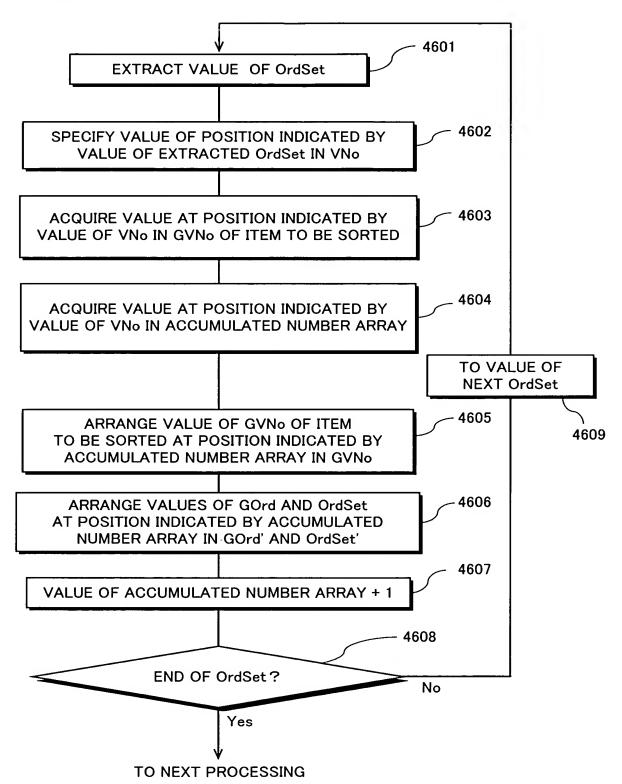
FIG.44

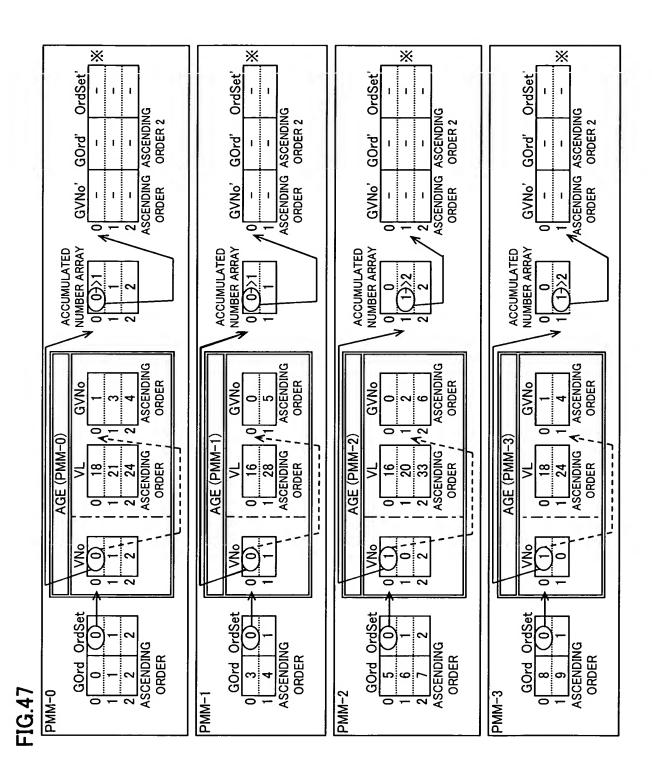


.....

GVNo' GOrd' OrdSet' GVNo' GOrd' OrdSet' GVNo' GOrd' OrdSet' GVNo' GOrd' OrdSet' 1 ı ı ı ı NUMBER ARRAY **NUMBER ARRAY NUMBER ARRAY NUMBER ARRAY** ACCUMULATED ACCUMULATED ACCUMULATED ACCUMULATED 0-0 **NUMBER ARRAY NUMBER ARRAY NUMBER ARRAY NUMBER ARRAY** EXISTENCE EXISTENCE EXISTENCE EXISTENCE **ASCENDING ASCENDING** ASCENDING ASCENDING ASCENDING ASCENDING GVNo GVNo GVNo GVNo ORDER ORDER ORDER ORDER AGE (PMM-2) AGE (PMM-3) AGE (PMM-0) AGE (PMM-1 ORDER ORDER ORDER 16 33 ORDER 18 24 18 24 7 0 GOrd OrdSet GOrd OrdSet GOrd OrdSet GOrd OrdSet 0 0 ASCENDING ORDER ASCENDING ASCENDING ASCENDING ORDER ORDER ORDER 2 9 ~ ထတ FIG.45 PMM-0 PMM-3 PMM-2 PMM-1

FIG.46





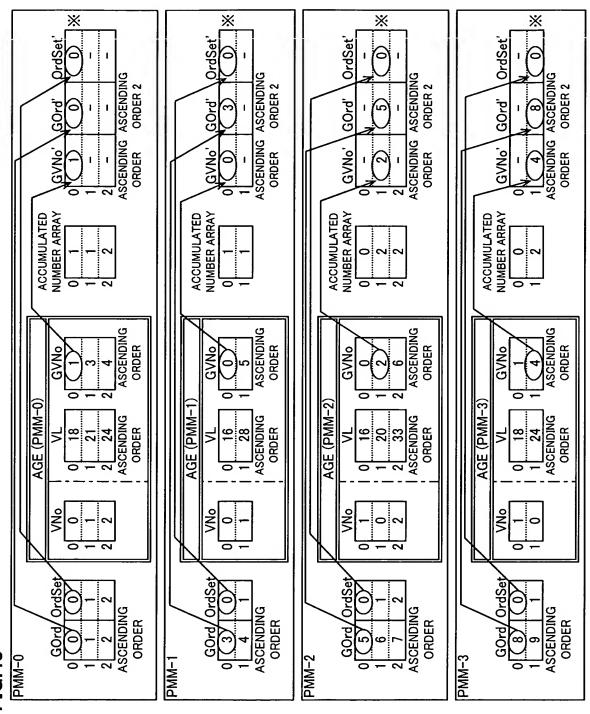
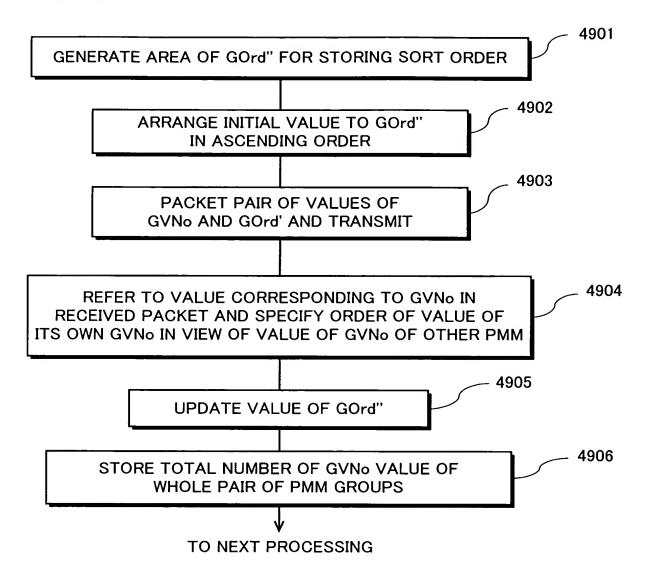
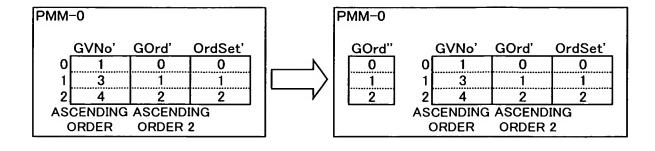
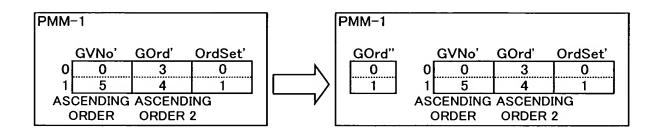
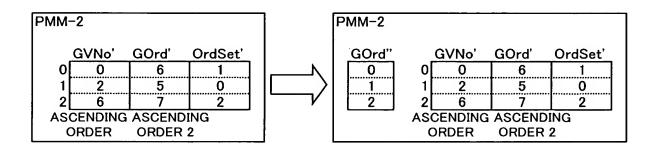


FIG.49









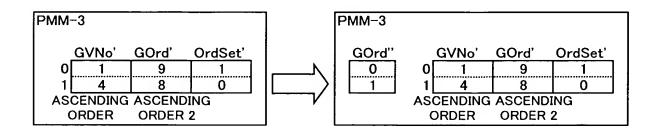


FIG.51

PMM-0 GOrd" GVNo' GOrd' OrdSet' 0 0 0 **ASCENDING ASCENDING ORDER ORDER 2**

| | | EARAI), (5,4)] | | ING ORDER |
|-------|-----|--------------------|--------|------------------|
| PMM-0 | | | | |
| | C | iVNo' | GOrd' | √[(0,3)] |
| GOrd" | _ | | | OrdSet' |
| 0->1 | 0 | 1 | 0 | 0 |
| 1->2 | 1[" | 3 | 1 | 1 |
| 2->3 | 2[| 4 | 2 | 2 |
| | ASC | ENDING | ASCEND | ING |
| | OF | RDER | ORDER | 2 |
| | | | | [(5,4)] |

GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED [(1,0), (3,1), (4,2)](ASCENDING ORDER)

[(0,3), (5,4)] (ASCENDING ORDER)

GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED

| PMM-1 | | | | |
|-------|----|---------|---------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 3 | 0 |
| 1 | 1 | 5 | 4 | 1 |
| | AS | CENDING | ASCEND | NG |
| | (| ORDER | ORDER : | 2 |
| | | | | |

| PMM-1 | | | | | | |
|--|---------------------|-------|-------|---------|--|--|
| GOrd" | _(| GVNo' | GOrd' | OrdSet' | | |
| 0->0 | 0 | 0 | 3 | 0 | | |
| 1->4 | 1 | 5 / | 4 | 1 | | |
| | ASCENDING ASCENDING | | | | | |
| ORDER ORDER 2 | | | | | | |
| ,, ¹ [(1,0), (3,1), (4,2)] | | | | | | |
| [(1,0), (3,1), (4,2)](ASCENDING ORDER) | | | | | | |

DISAPPEARANCE

DISAPPEARANCE

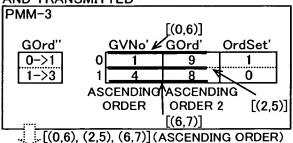
| PMM-2 | | | <u></u> | |
|-------|----|---------|---------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 6 | 1 |
| [1] | 1 | 2 | 5 | 0 |
| 2 | 2 | 6 | 77 | 2 |
| | AS | CENDING | ASCEND | ING |
| | (| ORDER | ORDER | 2 |
| | | | | |

| (1,9), (4,8) (ASCENDING ORDER) | | | | | | |
|--------------------------------|----------|-------------|-----|---------|---------|--|
| PMM-2 | , | | | | | |
| | | | | [(1,9)] | | |
| GOrd" | | <u>aVNo</u> | ' / | GOrd' | OrdSet' | |
| 0->0 | 0[_ | 0 | V | 6 | 1 | |
| 1->2 | 1[_ | 2 | | 5 | 0 | |
| 2->4 | 2 | 6 | | . 7 | 2 | |
| · | ASC | ENDI | ١G | ASCEN | DING | |
| | OI | RDER | | ORDER | 2 | |
| | | | | [(4,8)] | | |
| PANSMITTE | <u>D</u> | | | | | |

GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED [(0.6), (2.5), (6.7)] (ASCENDING ORDER)

> [(1,9), (4,8)] (ASCENDING ORDER) GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED

PMM-3 GOrd" GVNo' GOrd' OrdSet' 0 ASCENDING ASCENDING ORDER ORDER 2



DISAPPEARANCE

FIG.52A

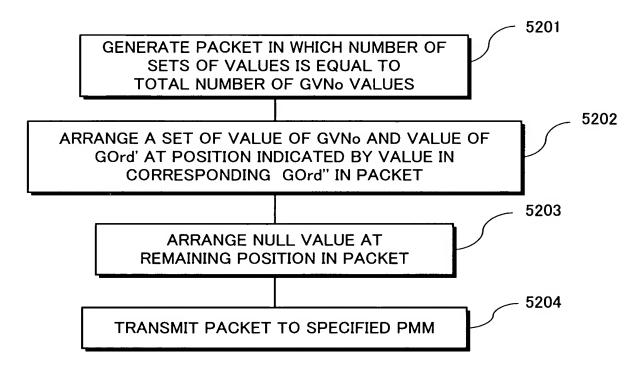


FIG.52B

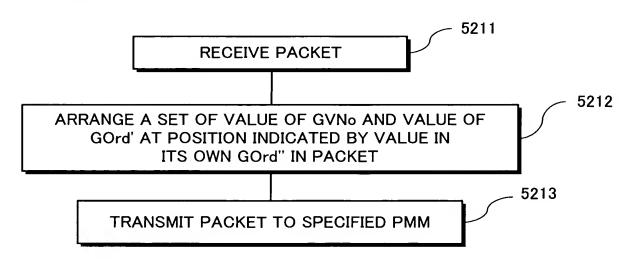


FIG.53

| РММ-0 | | | | |
|-------|---|------------------|-----------------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 1 | 0 | 1 | 0 | 0 |
| 2 | 1 | 3 | 1 | 1 1 |
| 3 | 2 | 4 | 2 | 2 |
| | | CENDING ORDER | ASCEND ORDER | |
| | | | | |

| PMM-0 | | | | |
|-------|----|---------|---------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 1 | 0 | 1 | 0 | 0 |
| 2 | 1 | 3 | 1 | 1 |
| 3 | 2 | 4 | 2 | 2 |
| | AS | CENDING | ASCENDI | NG |
| | (| ORDER | ORDER 2 | 2 |
| | | | | |

GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED [-, (1,0), (3,1), (4,2), -] (ASCENDING ORDER)

| PMM-1 | | | | |
|-------|----|---------|--------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 3 | 0 |
| 4 | 1 | 5 | 4 | 1 |
| | AS | CENDING | ASCEND | ING |
| | (| DRDER | ORDER | 2 |
| | | | | |

| PMM-1 | | | | |
|-------|----|---------|--------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 3 | 0 |
| 4 | 1 | 5 | 4 | 1 |
| | AS | CENDING | ASCEND | ING |
| | (| ORDER | ORDER | 2 |
| | | | | |

PACKETED AND TRANSMITTED
[(0,3), (1,0), (3,1), (4,2), (5,4)]
(ASCENDING ORDER)
(ASCENDING ORDER)

[(0,6), (1,9), (2,5), (4,8), (6,7)] GVNo' AND GOrd' ARE

TPACKETED AND TRANSMITTED

GVNo' AND GOrd' ARE

| PMM-2 | | | | |
|-------|----|---------|--------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 6 | 1 |
| 2 | 1 | 2 | 5 | 0 |
| 4 | 2 | 6 | 7 | 2 |
| | AS | CENDING | ASCEND | ING |
| | C | ORDER | ORDER | 2 |
| | | | | |

| РММ-2 | | | | |
|-------|----|---------|--------|---------|
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 0 | 0 | 0 | 6 | 1 |
| 2 | 1 | 2 | 5 | 0 |
| 4 | 2 | 6 | 7 | 2 |
| | AS | CENDING | ASCEND | NG |
| | (| ORDER | ORDER | 2 |
| | | | | |

[-, (1,9), -, (4,8), -](ASCENDING ORDER)

| GVNo' AND GOrd' ARE PACKETED AND TRANSMITTED

| | * 1 1 0 | 7111D GC | 10 /111 | I / (OILE LEE |
|-------|---------|----------|---------|---------------|
| PMM-3 | | | | |
| GOrd" | | GVNo' | GOrd' | OrdSet' |
| 1 | 0 | 1 | 9 | 1 |
| 3 | 1 | 4 | 8 | 0 |
| | AS | CENDING | ASCEND | ING |
| | (| ORDER | ORDER. | 2 |
| | | | | |

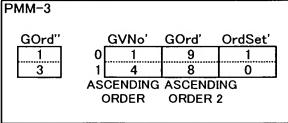
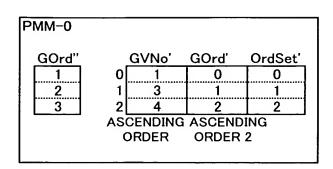
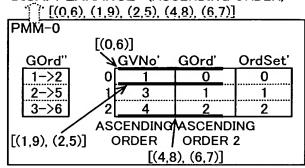


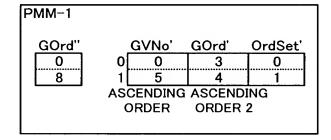
FIG.54

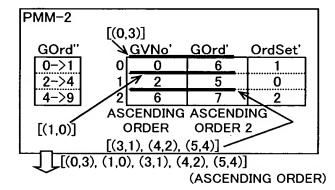




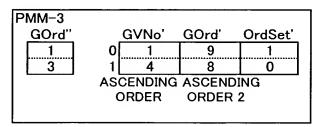
DISAPPEARANCE (ASCENDING ORDER)

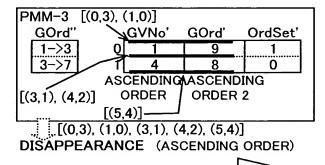
(ASCENDING ORDER) [(0,6), (1,9), (2,5), (4,8), (6,7)] PMM-1 [(0,6), (1,9), (2,5), (4,8)] GOrd" GVNo' GOrd' OrdSet' 0->0 0 3 0 4->8 4 5 1 ASCENDING ASCENDING **ORDER 2** ORDER [(6.7)]





| PMM-2 | | | | |
|-------|-----|--------|--------|---------|
| GOrd" | _ | GVNo' | GOrd' | OrdSet' |
| 1 | 0 | 0 | 6 | 1 |
| 4 | 1[| 2 | 5 | 0 |
| 9 | 2 | 6 | 7 | 2 |
| | ASC | ENDING | ASCEND | NG |
| | 0 | RDER | ORDER | 2 |
| | | | | |





| 33/00 | | | | | | | | |
|--|--|--|--|--|--|--|--|--|
| OFFSET = 0 GENDER (PMM-0) AGE (PMM-0) HEIGHT (PMM-0) WEIGHT (PMM-0) WEIGHT (PMM-0) | | | | | | | | |

FIG.5

FIG.57

| | GENDER | AGE | HEIGHT | WEIGHT |
|---|--------|-----|--------|--------|
| 0 | FEMALE | 18 | 168 | 55 |
| 1 | MALE | 21 | 172 | 64 |
| 2 | FEMALE | 24 | 159 | 48 |
| 3 | FEMALE | 16 | 172 | 48 |
| 4 | MALE | 28 | 181 | 78 |
| 5 | FEMALE | 20 | 166 | 55 |
| 6 | FEMALE | 16 | 168 | 52 |
| 7 | MALE | 33 | 174 | 65 |
| 8 | MALE | 24 | 177 | 64 |
| 9 | FEMALE | 18 | 170 | 55 |

BEFORE SORT

| | GENDER | AGE | HEIGHT | WEIGHT | | | | | |
|---|--------|-----|--------|--------|--|--|--|--|--|
| 3 | FEMALE | 16 | 172 | 48 | | | | | |
| 6 | FEMALE | 16 | 168 | 52 | | | | | |
| 0 | FEMALE | 18 | 168 | 55 | | | | | |
| 9 | FEMALE | 18 | 170 | 55 | | | | | |
| 5 | FEMALE | 20 | 166 | 55 | | | | | |
| 1 | MALE | 21 | 172 | 64 | | | | | |
| 2 | FEMALE | 24 | 159 | 48 | | | | | |
| 8 | MALE | 24 | 177 | 64 | | | | | |
| 4 | MALE | 28 | 181 | 78 | | | | | |
| 7 | MALE | 33 | 174 | 65 | | | | | |
| | | | | | | | | | |

AFTER SORT

| | | | 5 | 7/ | 6 | 0 | | | | | |
|---------|------------|--------|------|--------|----------|--------|---------|--------|--------|------|----------|
| 2800 | WEIGHT(kg) | 55 | 64 | 48 | 48 | 78 | 55 | 52 | 65 | 64 | 55 |
| | HEIGHT(cm) | 168 | 172 | 159 | 172 | 181 | 166 | 168 | 174 | 177 | 170 |
| | AGE | 18 | 21 | 24 | 16 | 28 | 20 | 16 | 33 | 24 | 18 |
| | GENDER | FEMALE | MALE | FEMALE | FEMALE | I MALE | FEMALE | FEMALE | / MALE | MALE | 9 FEMALE |
| FIG.58B | OrdSet | ი | 9 | 2 0 | 3 9 | 4 5 | / 5 _ 1 | 6 2 | 7 8 | 8 4 | 9 7 |
| | | ır | • | | | • | | | | | |
| | WEIGHT(kg | 55 | 64 | 48 | 48 | 78 | 55 | 52 | 65 | 64 | 55 |
| | HEIGHT(cm) | 168 | 172 | 159 | 172 | 181 | 166 | 168 | 174 | 177 | 170 |
| | AGE | 18 | 21 | 24 | 16 | 28 | 20 | 16 | 33 | 24 | 18 |
| | GENDER | FEMALE | MALE | FEMALE | FEMALE | MALE | FEMALE | FEMALE | MALE | MALE | FEMALE |
| FIG.58A | OrdSet | 0 | | 2 2 | м М | 4 | വ | 9 | 7 7 | 8 | 6 |

FIG.59

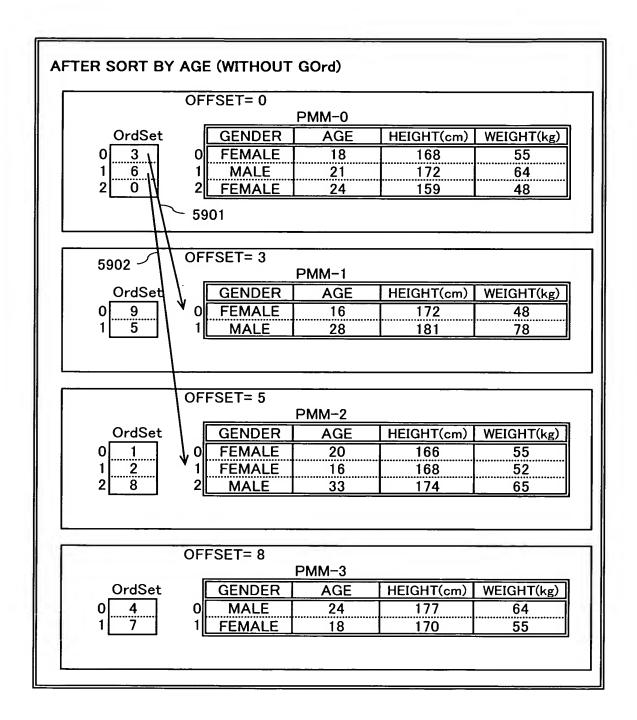
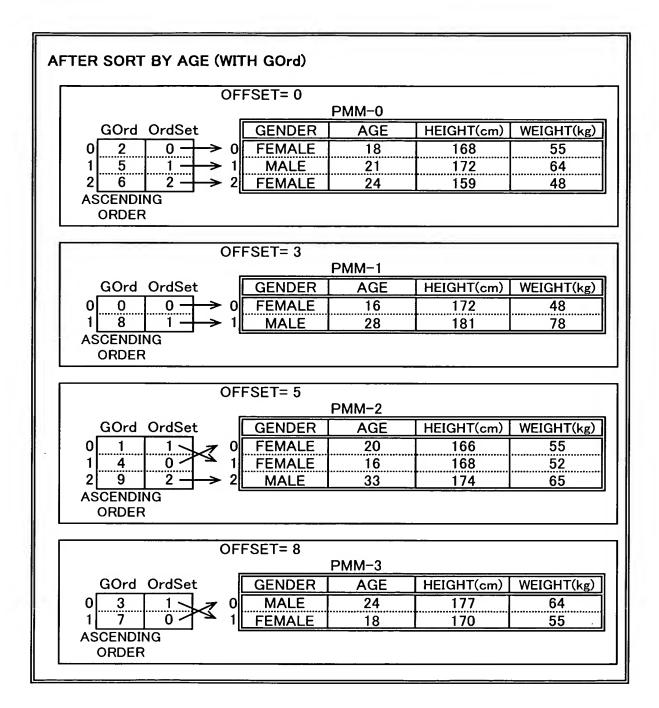
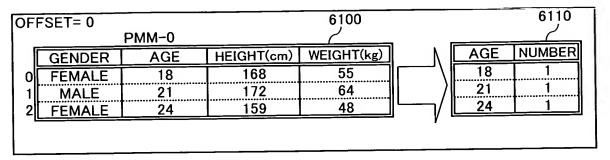
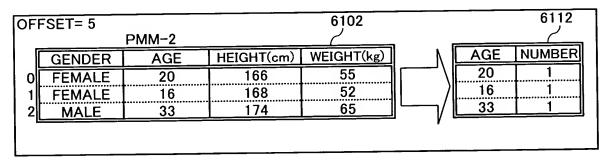


FIG.60





| OF | FSET= 3 | | | 6101 | | 6111 |
|-----|---------|-------|------------|------------|------|--------|
| | | PMM-1 | | | . \ | |
| 1 1 | GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) | AGE | NUMBER |
| 0 | FEMALE | 16 | 172 | 48 | / 16 | 1 |
| 1 1 | MALE | 28 | 181 | 78 | / | |
| ' | | | | | • | |
| 1 | | | | | | |



| OF | FSET= 8 | PMM-3 | | 6103 | ١ | 6113 |
|-----|---------|-------|------------|------------|----------|--------|
| [| GENDER | AGE | HEIGHT(cm) | WEIGHT(kg) | AGE | NUMBER |
| lol | MALE | 24 | 177 | 64 | / 24 | 1 1 |
| 1 | FEMALE | 18 | 170 | 55 | <u> </u> | |
| ' | | | | | | |
| | | | | | | |